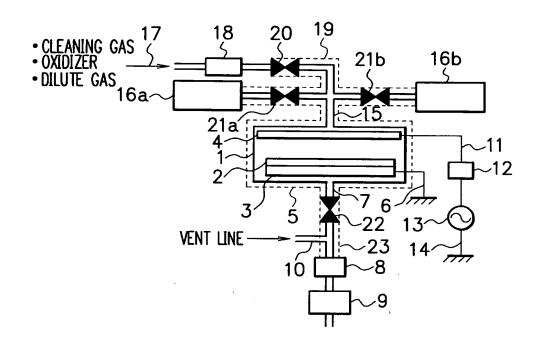
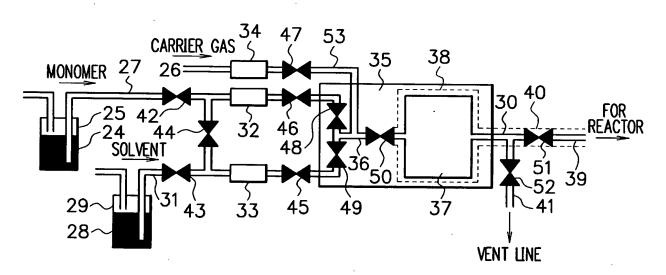
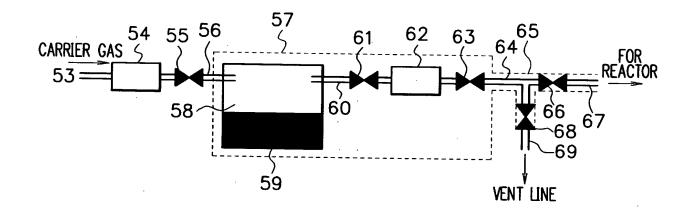
1/21 F I G. 1

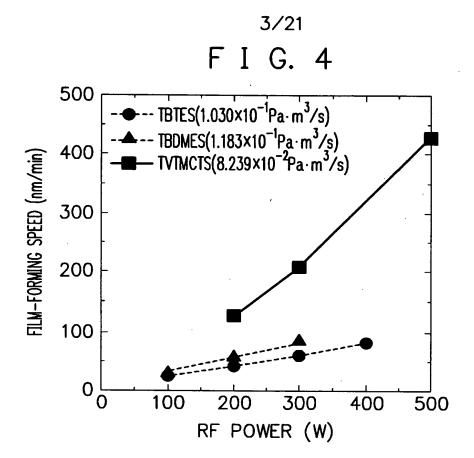


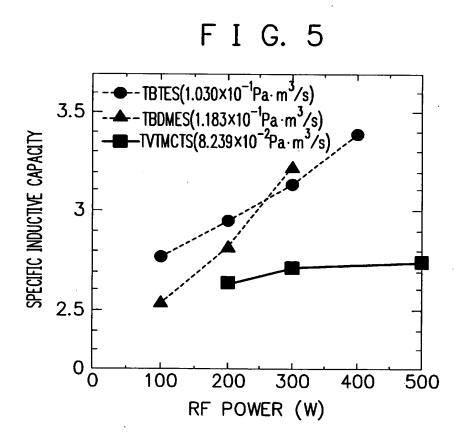
F I G. 2

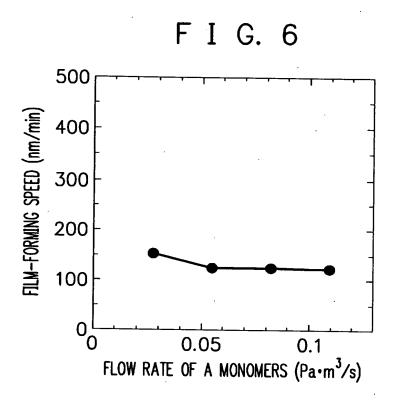


F I G. 3

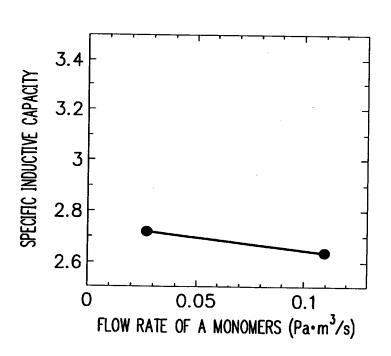


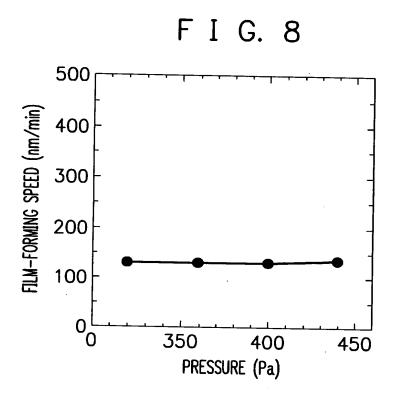




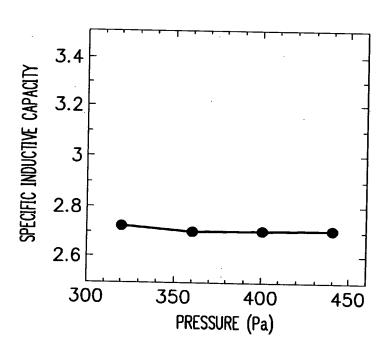


F I G. 7

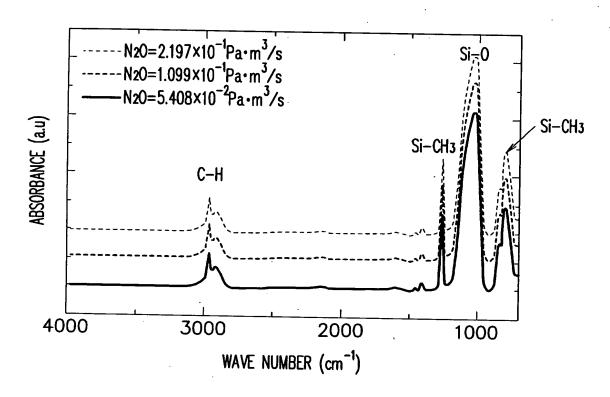




F I G. 9



6/21 F I G. 10



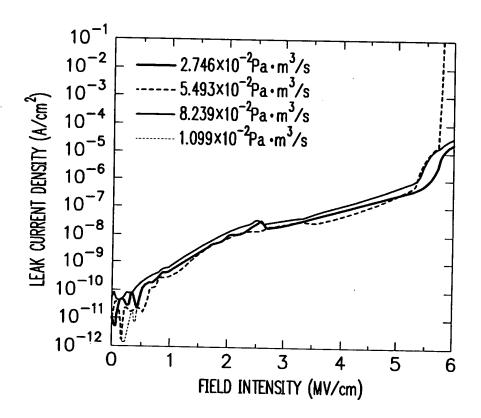
F I G. 11

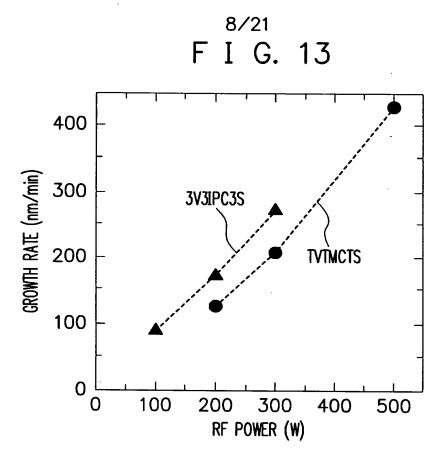
2.746×10<sup>-2</sup>Pa·m<sup>3</sup>/s

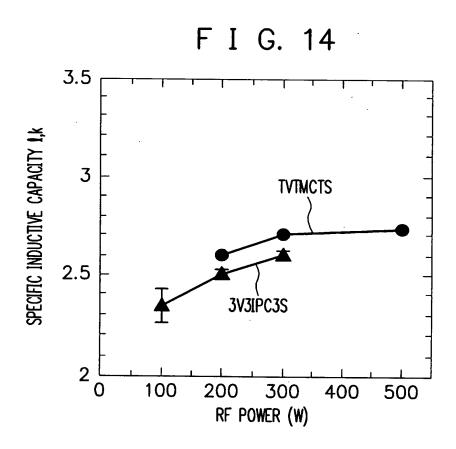
1.099×10<sup>-1</sup>Pa·m<sup>3</sup>/s

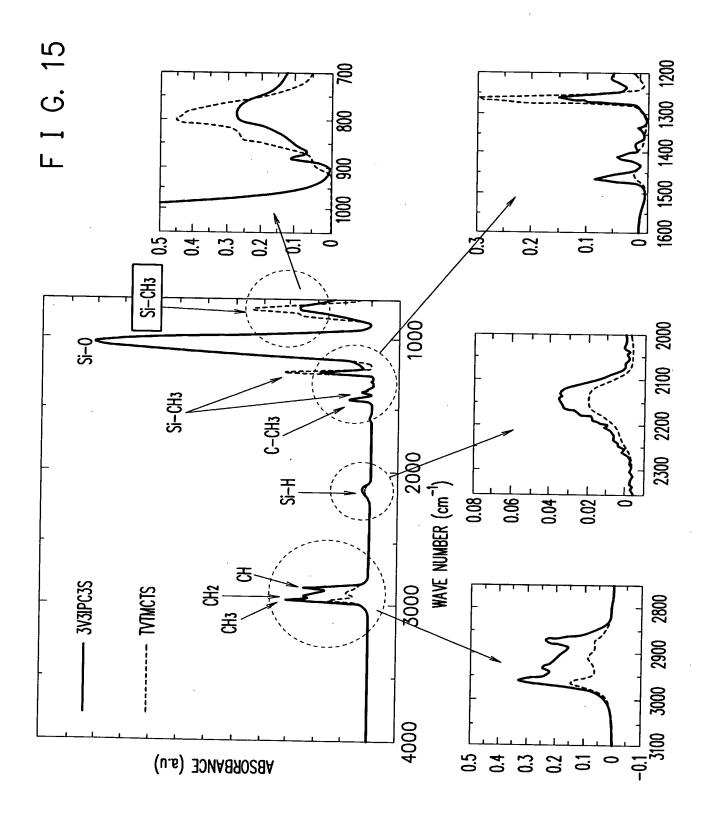
PORE DIAMETER (nm)

F I G. 12

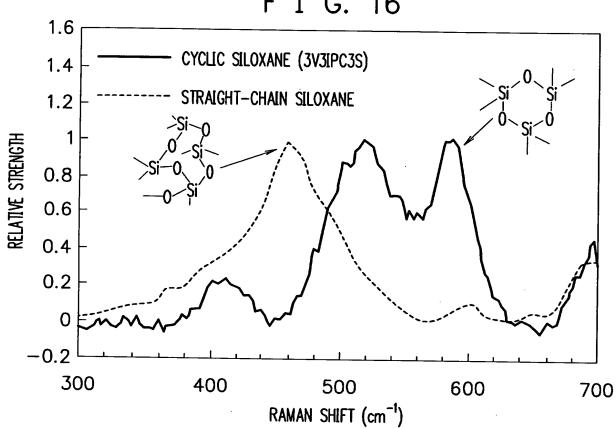


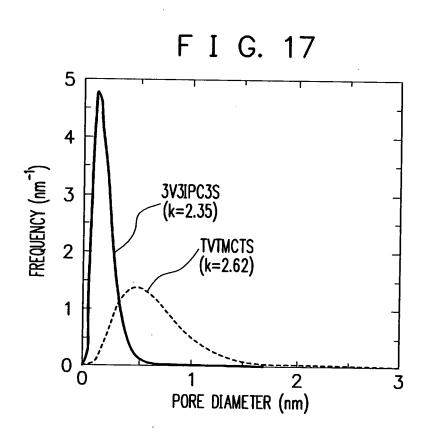


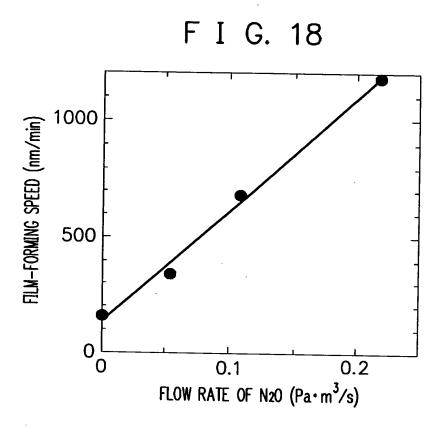


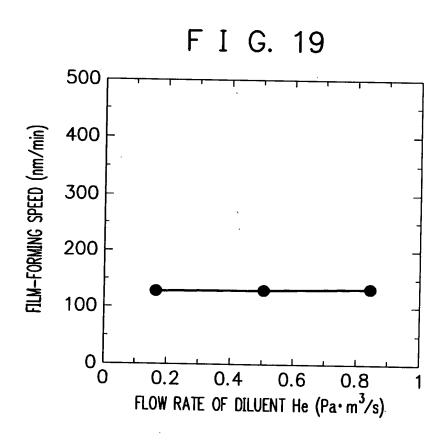


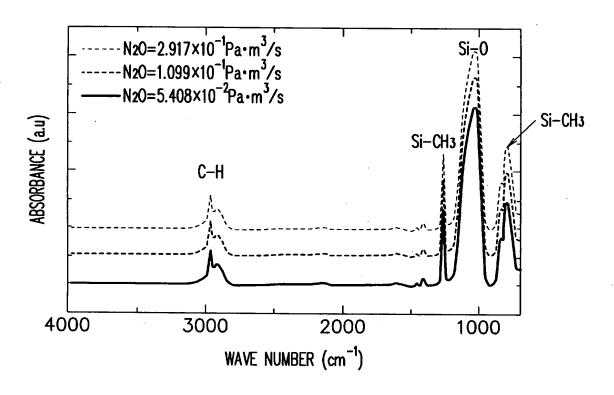
F I G. 16

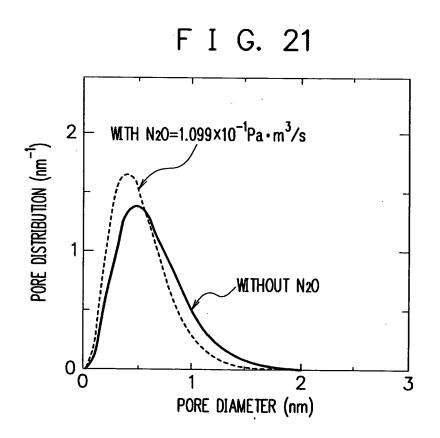


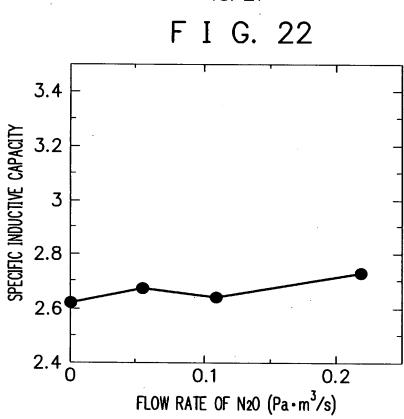


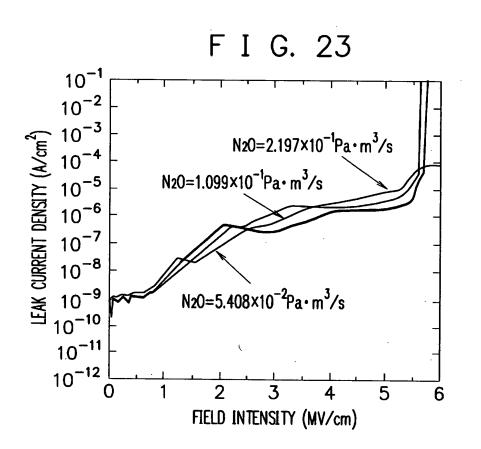




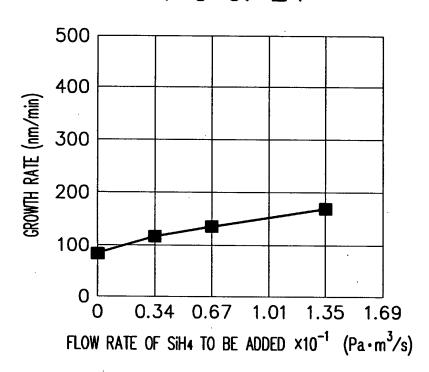




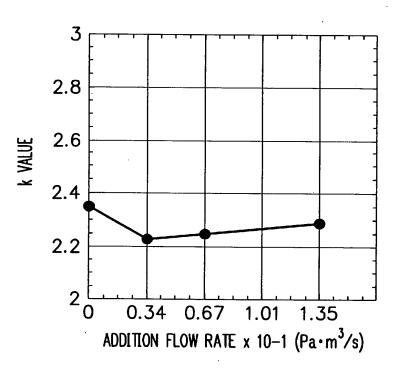




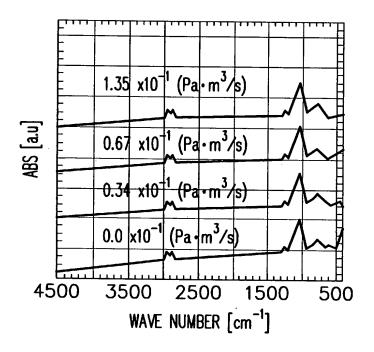
F I G. 24



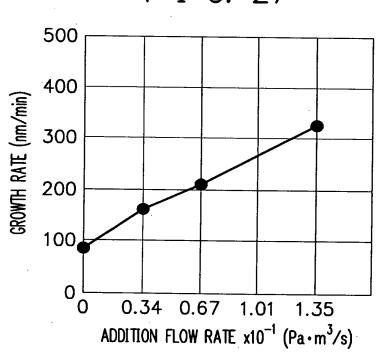
F I G. 25



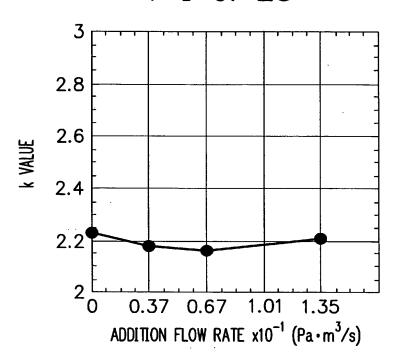
F I G. 26



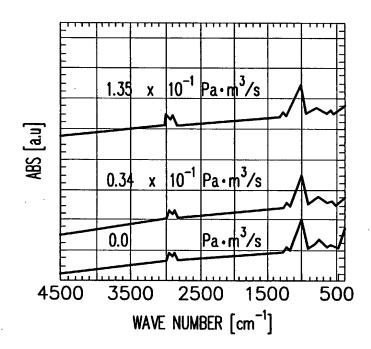
F I G. 27



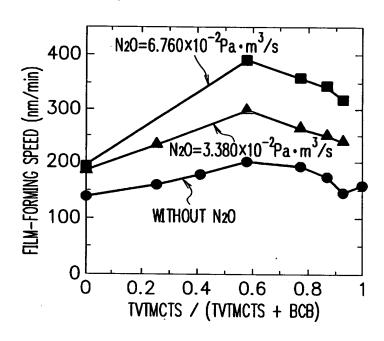
F I G. 28



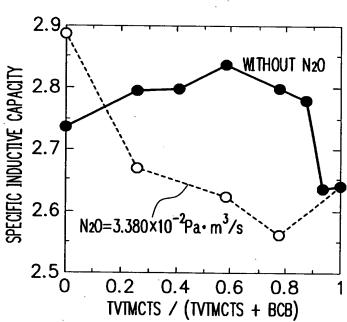
F I G. 29



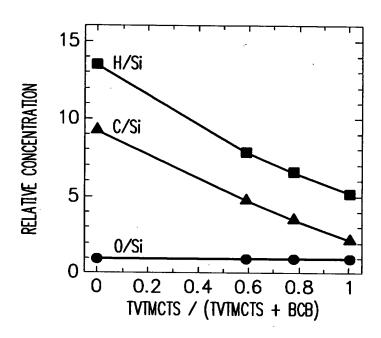
F I G. 30



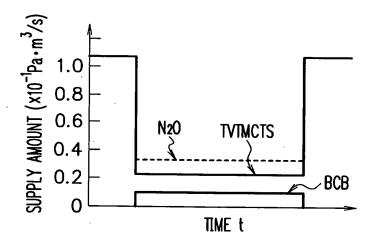
F I G. 31



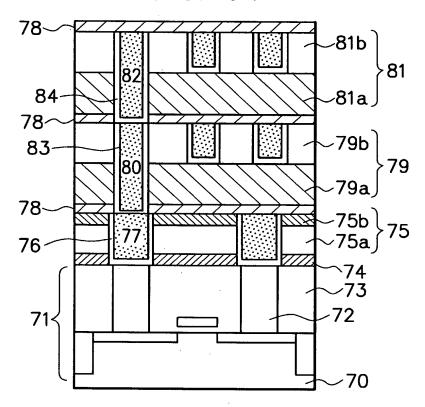
F I G. 32



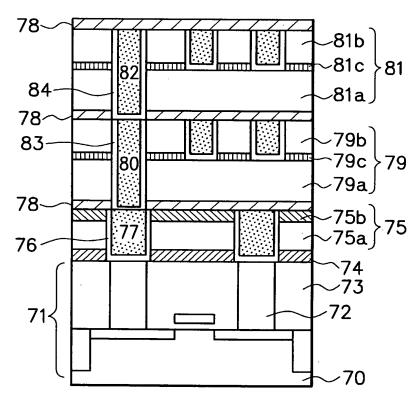
F I G. 33



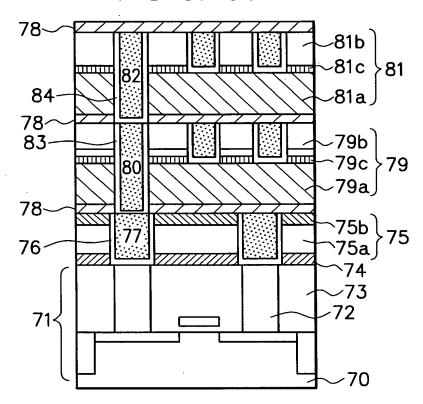
19/21 F I G. 34



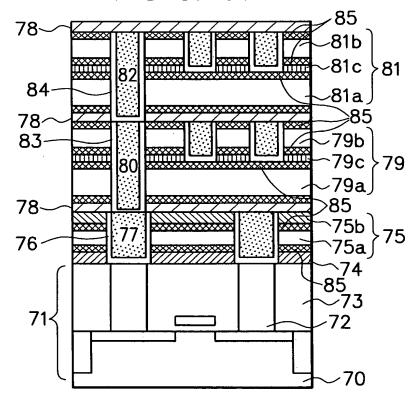
F I G. 35



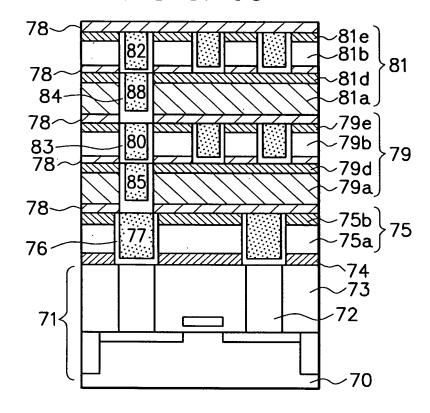
20/21 F I G. 36



F I G. 37



21/21 F I G. 38



F I G. 39

